

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Previously Presented) A resin composition for a foamed product, comprising 5 to 95 parts by weight of an ethylene/ $\alpha$ -olefin copolymer (A1), 5 to 95 parts by weight of a styrene/butadiene/styrene or a styrene/ethylene/butene/styrene block copolymer (B), and based on 100 parts by weight of the total of components (A1) and (B), 5 to 1900 parts by weight of an ethylene/polar monomer copolymer (A2), which is non-crosslinked, unfoamed and obtained by subjecting to melt plasticization.

2. (Previously Presented) A resin composition for a foamed product, comprising 5 to 95 parts by weight of an ethylene/ $\alpha$ -olefin copolymer (A1), 5 to 95 parts by weight of a styrene/butadiene/styrene or a styrene/ethylene/butene/styrene block copolymer (B), and based on 100 parts by weight of the total of components (A1) and (B), 5 to 1900 parts by weight of an ethylene/polar monomer copolymer (A2), and a blowing agent (C), which is non-crosslinked, unfoamed and obtained by subjecting to melt plasticization.

3. (Previously Presented) The resin composition according to claim 1, wherein the ethylene/ $\alpha$ -olefin copolymer (A1) has the following properties:

the ethylene/ $\alpha$ -olefin copolymer comprises ethylene and an  $\alpha$ -olefin having 3 to 20 carbon atoms; the density (ASTM D1505, 23°C) is in the range of 0.857 to 0.910 g/cm<sup>3</sup>; the melt flow rate at 190°C under a load of 2.16 kg (MFR<sub>2</sub>) (ASTM D1238, load 2.16 kg, 190°C) is in the range of 0.1 to 40 g/10 min; and the index of molecular weight distribution, Mw/Mn, evaluated by GPC is in the range of 1.5 to 3.0.

4. (Previously Presented) The resin composition according to claim 1, wherein the ethylene/ $\alpha$ -olefin copolymer (A1) is an ethylene/1-butene copolymer.

5. (Cancelled)

6. (Original) The resin composition according to claim 2, wherein the blowing agent (C) is selected from an organic thermally decomposable blowing agent, an inorganic

thermally decomposable blowing agent, an organic physical blowing agent, and an inorganic physical blowing agent.

7. (Previously presented) A foamed product which is obtained by thermal treatment of the resin composition according to claim 1.

8. (Previously Presented) A foamed product which is obtained by secondary compression of the foamed product according to claim 7.

9. (Previously Presented) A foamed product comprising 5 to 95 parts by weight of an ethylene/ $\alpha$ -olefin copolymer (A1), 5 to 95 parts by weight of a styrene/butadiene/styrene or a styrene/ethylene/butene/styrene block copolymer (B), and based on 100 parts by weight of the total of components (A1) and (B), 5 to 1900 parts by weight of an ethylene/polar monomer copolymer (A2), and having a gel content of 70% or more and a specific gravity of 0.6 or less.

10. (Previously Presented) A laminate having a layer comprising the foamed product according to claim 7, and a layer comprising at least one material selected from the group consisting of polyolefins, polyurethanes, rubber, leather and artificial leather.

11. (Previously Presented) A footwear comprising the foamed product according to claim 7.

12. (Previously Presented) A footwear part comprising the foamed product according to claim 7.

13. (Original) The footwear part according to claim 12, which is a midsole, an innersole or a sole.